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# Amended ORDINANCE # 4

An ordinance establishing a permit process for the licensing of solid waste management facilities.

An ordinance setting forth regulations for the collection and transportation of solid waste in Calloway County and establishing a license fee for engaging in the business thereof.

BE IT ORDAINED by the Fiscal Court of Calloway County:

This ordinance shall be known and may be cited as the "Calloway County Solid Waste Management Facility Licensing Crdinance".

#### Section I - Definitions

solid Waste Management Facility - any facility that accepts, stores, disposes, processes, or transfers municipal solid waste. This includes transfer stations and recycling centers and any other solid waste handling facility.

Processing - incinerating, composting, baling, shredding, salvaging, compacting and other processes whereby solid waste is modified or reduced.

Person - an individual, trust, firm joint stock company, corporation, partnership, association, federal agency, state agency, or any interstate body.

Holid Wasts - any garbage, litter, refuse, sludge and other material, including solid liquid, semi-solid or contained gaseous material resulting from industrial, commercial, or residential activities.

Fransfer Station - any transportation related facility including loading docks, compaction equipment and other similar facilities where shipments of solid waste area held or transferred during the normal course of transportation.

### Section II - Application of this Ordinance

- (A) It shall be unlawful for any person to operate a solid waste management facility without a permit to conduct such business issued upon the approval and authority of the Calloway County Fiscal Court.
- (B) Permits shall be issued for a period of one year, subject to continued conformance with the regulations

governing the collection, processing, and transportation of solid waste in the county and the State of Kentucky.

- All applications for a permit to operate a solid waste management facility must be made on an official form, which may be obtained at the office of the Judge/ Executive. Failure to complete any portion of the application form, or the giving of false information in the application shall be grounds for denial of the requested permit.
- This Fiscal Court will use the Calloway County Solid Waste Management facility siting evaluation matrix to determine eligibility for a county permit. A facility which scores less than 300 points will not be issued a county permit.
- The annual fee of ten dollars (916:09) must accompany the application. This fee will be refunded in the event that the permit is not granted. (E)
- Failure to obtain a permit will result in immediate closure of the facility and possible fines up to \$10,000 for each day after the deficiency notice is issued.

Dated this the 22Nd day of Dedan Goc , 1992.

Calloway County Judge/Executive

APTEST:





# Calloway County Solid Waste Management Plan

# TABLE V.7-1 CALLOWAY COUNTY SOLID WASTE MANAGEMENT FACILITY SITING EVALUATION MATRIX

	and the same		AND REAL OF STREET, WILLIAM				
			5 <u>, j</u> -				4
ióscaras Silo Chamcoristica	<b>(5)</b>	Amiliable information fedicates that the site meets all requirements of 401KAR48 for its site type.	Avillable information indicates that the site meet most requirements of 401KARAS the its also type.		Available information indicates that the size will not ment ment of the requirements of 401KAR48 for its size type.		
Sito Acous	<b>(3)</b>	flite has direct access to an all-weather theseograms of sufficient capacity and artiable condition to accommoder related insilie generated by the site and which is within close proximity of an intensionage. Point of legents and ogress to the site is appropriately obtailed so as to minimize safety laternia.	Site has direct access to an all-weather thososphilms of sufficient capacity and suitable condition to accommodate related traffic generated by the site. Folint of ingress and agrees to the site is appropriately situated to us to minimize suffixy harmés.	ă.	She does not have direct account to an all-weather thomographs.		
Existing Land Usa	(3)	There is no expected affect on the courant escounds, agricultural, historical, mulmaplogical, or parkined significants of the site.	A minor affect can be expected to the current connemic, agricultural, historical, architectural, or parklant significance of the site.		A major affect is expected on the oursem economic, agricultural, historical, archaeological, or parkland significance of the site.	4/	
Surroyinding Load Use	(4)	There is no anticipated allow on the surrounding social, cultural, account or burners environment. There are no more than 10 dwellings within a one-quarter mile radius of the site.	A moderate affect is expected to the surposeding social, emissed, economic or human environment. There are 10 - 50 dwellings within a one-quarter mile radius of the site.		A prajer affect is anticipated on the attenuating social, cultural, communic or human environment.  There are more than 50 dwellings within a one-quarter mile radius of the site.		
Environmental Considerations	Ø	There is no spparent environmental sensitivity. The also is not characterized by westends, stoodgleins, surface water, woodlands of enclopiest significance, or oritical habitate for rare or and agency	Some environmental sensitivity is apparent. The site is chamsterized by either wetlands, ileosophisms, surface water, woudlands of ecological significance, or critical habitus for one or analysecod species.		hisjor environmental sanstivity is avident. The site is characterized by some combination of westends, stoodplains, surface water, woodlands of ecological significance, or efficial habitats for rare or endangered species.		



## Calloway County Solid Waste Management Plan

### TABLE V.7-1 (Continued).

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Usable Agaldon	5)	Site is idented in an area sharmencized by protected (scalined) multiple agrifum.		the is located in an agest characterized by an agreement water in the aguite above partially to fully protected (confined) requires, or is an area characterized by a protected (cordined) sole source aguific.		Site in located in an area chanterized by an supersected sole source water table squiler.		
Public Water Supplies	හ	No municipal well field within a 10,000 endous of the also boundaries and no other public mater supply source within a 5,000 endow of the site or at least 2,500 upgradient of the site.		No public water supply somes within a 2,500' radius of the sim bemedaries or at least 1,500' togenalizat of the ske.	ž	No public water supply source within a 2,000° sadius of the she boundarion		
LOCAL Programment	Ø	Sin is nouse in an agricultural and/or industrial clareffication.		lifers than enc-half of the sits is somed in an agricultural and/or industried classification, with no residential analog.		Less than combail of the site is zened in an sgricultural antifor industrial classification,		
Almorts	m	The site is located at least 15,000° from a Class A. B. or C alsport, or is at least 10,000° from all.	e proper	The site is located at least 10,000° from a Clate A alepent, or at least 5,000° from any other class of aleport.		The size is loosed less than 5,000' from any singurt.		